BREE 506. ADVANCES IN DRAINAGE MANAGEMENT.

Credits: 3

Offered by: Bioresource Engineering (Faculty of Agric Environ Sci)

This course is not offered this catalogue year.

Description

Land drainage in relation to soils and crops. Design of regional drainage systems, stability of ditches, ice problems. Design of subsurface drainage systems. Theories of flow into drain tubes. Hydraulics of wells. Drainage of irrigated lands. Water table control.

- · 3 weeks intensive course
- · Restriction: Not open to students who have taken ABEN 506.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

Launch Visual Schedule Builder